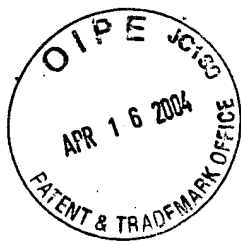




	5	6	2	3	4
	" P _{AF} "	" T _E "	T _{F1}	T _{F2}	T _{F3}
7 ~	" P _{AF1} "	X°	___ PSI	___ PSI	___ PSI
8 ~	" P _{AF1} "	y°	___ PSI	___ PSI	___ PSI
9 ~	" P _{AF2} "	X°	___ PSI	___ PSI	___ PSI
10 ~	" P _{AF2} "	y°	___ PSI	___ PSI	___ PSI
11 ~	—	X°	___ %	___ %	___ %
12 ~	—	y°	___ %	___ %	___ %

FIGURE 1

+



P _{AF}	T _E	95 ° F	110 ° F	120 ° F
3000	65 ° F	133	241	
3000	75 ° F	109	187	
3500	65 ° F	155	281	
3500	75 ° F	127	218	
—	65 ° F	4.4 %	8.0 %	
—	75 ° F	3.6 %	6.2 %	

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FIGURE 2

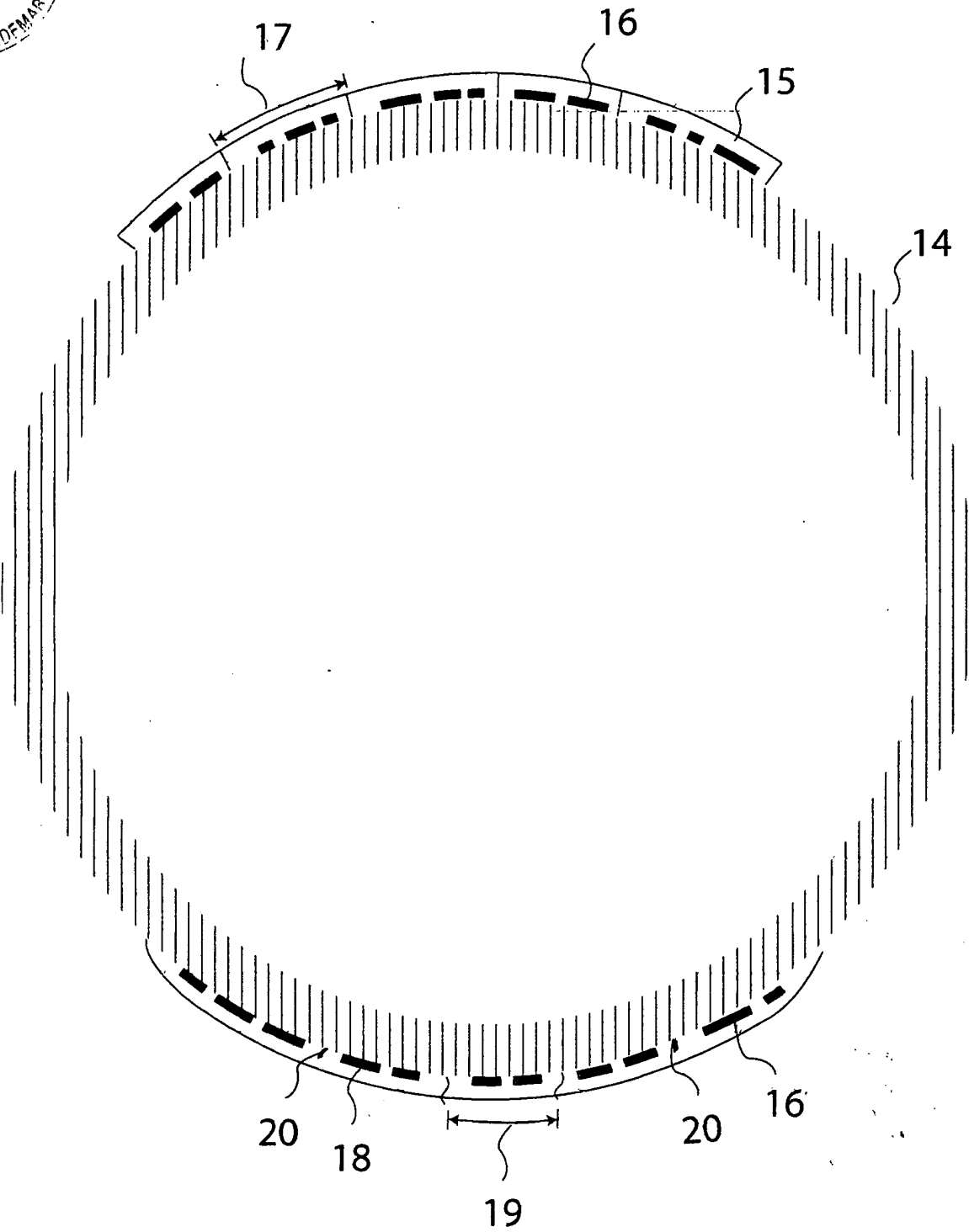


FIGURE 3